

AN ELECTRICAL CONNECTION DEVICE BETWEEN TWO TRACKS OF AN
INTEGRATED CIRCUIT

ABSTRACT OF THE DISCLOSURE

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 An electrical connection device between two
conducting tracks of an integrated circuit comprises a
first conducting connection between the two tracks. The
device further comprises an additional interface of one
10 of the two tracks, different from the interface of the
track with the first connection and different from the
lateral interface of the track with an insulating
material parallel to the flow direction of the electric
current in the track. The additional interface is placed
15 at some distance from the first connection which is
substantially less than the width of the track. The
additional interface may be obtained by placing at least
a second conducting connection between the two tracks, or
by placing at least one rib in the track, or by placing
20 notches on at least one of the faces of the track.